Green Journals

International Approved Journals

Journal Information

Journal Title	Lighting Research and Technology
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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Opinion: Beyond lumens per watt: Rethinking how we define lighting efficiency
2026-10-25
Authors: Gena L. Glickman, Elizabeth Harrison, Morgan Pattison
DOI: 10.1177/14771535261500730

Machine learning-based real-time prediction of lighting classes in adaptive road lighting systems
2026-10-25
Authors: MB Yurtseven, S Onaygil, S Feyzi et al.
DOI: 10.1177/14771535261494861

Impact of ipRGC-influenced lighting metrics on sleep, alertness and mood in university students: A field study using wearable sensors
2026-10-25
Authors: N Ganjehzadeh, JA Jakubiec
DOI: 10.1177/14771535261495465

Lighting conditions in the homes of older adults: Are they suitable for healthy ageing in place?
2026-10-25
Authors: JA Veitch, A Nixon, I Batista da Cunha et al.
DOI: 10.1177/14771535261495954

ETF-equivalent quantification of lighting-related thermal perception shifts in young Japanese women under steady-state summer conditions
2026-10-23
Authors: Y Kurazumi, K Fukagawa, T Sakoi et al.
DOI: 10.1177/14771535261495930

A comparative review of machine learning and deep learning architectures for correlated colour temperature control in smart road lighting
2026-10-8
Authors: P Dutta, S Chakraborty
DOI: 10.1177/14771535261488392

Editorial: Future topics in road lighting
2026-10-7 Vol. 58 Issue 6-7 Pages 593-594
Authors: Steve Fotios
DOI: 10.1177/14771535261480451

Age-related melanopic equivalent illuminance: Impacts of age, illuminance and correlated colour temperature on non-visual effects for indoor lighting design
2026-9-29
Authors: HJ Tian, ZQ Pan
DOI: 10.1177/14771535261479943

Daylit sky categorization using image processing: Mapping camera-based descriptors to CIE standard families
2026-9-29
Authors: Y Cho, AL Poletto, DH Kim et al.
DOI: 10.1177/14771535261482079

Assessment of the influence of simulated low-vision conditions on colour discrimination performance under monochromatic LEDs
2026-9-25
Authors: S Vernet, P Colantoni, E Dinet et al.
DOI: 10.1177/14771535261474412